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## SMITH HELMS MULLISS &amp; MOORE

Attorneys at Law  
Post Office Box 21927  
Greensboro, North Carolina 27420

Suite 1400  
300 North Greene Street  
Greensboro, N.C. 27401

Telephone 919/378-5200  
Telecopier 919/379-9558

DATE: 11/19/92

TO: Kelly Gage CLIENT #: 34389-10

COMPANY: Guilford County Emergency Services

FROM: Steve Egan ATTY #: 36

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MESSAGE:

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Suite 1205  
Washington, DC 20036  
Telephone (202) 778-0550

316 West Edenton Street  
Raleigh, NC 27603  
Telephone 919/828-8207

## SMITH HELMS MULLISS &amp; MOORE

ATTORNEYS AT LAW

GREENSBORO, NORTH CAROLINA

## CHARLOTTE OFFICE

MAILING ADDRESS

POST OFFICE BOX 31847  
CHARLOTTE, N.C. 28231

STREET ADDRESS

227 NORTH TRYON STREET  
CHARLOTTE, N.C. 28202

TELEPHONE 704/343-2000

TELECOPIER 704/334-0467

TELEX 572460

MAILING ADDRESS

POST OFFICE BOX 21927  
GREENSBORO, N.C. 27420

STREET ADDRESS

SUITE 1400  
300 NORTH GREENE STREET  
GREENSBORO, N.C. 27401

TELEPHONE 919/378-5500

TELECOPIER 919/378-9558

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MAILING ADDRESS

POST OFFICE BOX 27525  
RALEIGH, N.C. 27611

STREET ADDRESS

318 WEST EDENTON STREET  
RALEIGH, N.C. 27603

TELEPHONE 919/828-5207

TELECOPIER 919/828-7938

WRITER'S DIRECT DIAL

November 18, 1992

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## WASHINGTON D.C. OFFICE

MAILING ADDRESS

POST OFFICE BOX 66622  
WASHINGTON, D.C. 20036-0622

STREET ADDRESS

SUITE 4206  
1615 L STREET, N.W.  
WASHINGTON, D.C. 20036-0601

TELEPHONE 202/778-0380

TELECOPIER 202/489-9418

Ms. Kelly Gage  
Guilford County Emergency Services  
Post Office Box 18807  
Greensboro, North Carolina 27419

Re: Mrs. Louise Falk  
609 Woodland Drive, Greensboro

Dear Kelly:

This letter follows up on our telephone conversation of November 12. The Division of Environmental Management's letter of March 26, 1992 requested that Mrs. Falk submit a technical and field data report that describes the vertical and horizontal extent of the contamination. On April 27, 1992, Ms. Falk had the tank removed by Berico Fuels, Inc. A soil sample taken from the excavation confirmed the presence of heating oil remaining in the soil. The excavation was backfilled with clean dirt to avoid structural damage.

Mrs. Falk has now retained ENSCI Corporation to conduct an assessment of the contamination, as called for by DEM's letter. ENSCI has reported that, subject to weather conditions and unforeseen delays, the work will begin at 8:30 a.m. on Tuesday, November 24. It should take one to two days to complete the field work, and a report should be ready within three weeks after the field work is complete. The work will include the following:

1. Soil Borings

ENSCI will install four soil borings in locations that are most suitable for determining the vertical and horizontal extent of contamination. The borings will be drilled using a Minuteman drill rig and will be advanced to a depth of 20 feet or to the water table. The precise locations of the borings will depend upon field conditions and engineering judgment.

Ms. Kelly Gage  
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## 2. Soil Sampling and Analysis

Soil samples will be collected during each soil boring at five-foot intervals. To prevent cross-contamination between sample collections, all sampling equipment will be properly decontaminated between samples.

Representative portions of the soils that are collected will be logged in the field by a geologist, and boring logs will be prepared. In addition, a portion of each soil sample will be placed in a sealed container and screened using an organic vapor analyzer (OVA) or photoionization detector (PID).

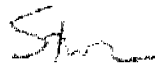
The non-dugered soil sample from each boring that exhibits the highest OVA or PID reading will be sent to a laboratory for analysis by EPA Method 3550/5030 to determine the presence or absence of potentially present compounds. Prior to shipment to the laboratory, the samples will be placed in laboratory glass containers with Teflon lids and cooled to 4° Celsius for proper preservation.

At the completion of the site assessment, ENSCI will prepare a report documenting its site activities and observations, drawing conclusions from available data and presenting recommendations for further action, if any. The document will contain complete records of field and laboratory data. We will forward a copy of the report to you.

Please contact me immediately if you have any comments on the site assessment. I also hope that you will be able to be present during the site assessment. You may want to call Mr. Ed Henriques of ENSCI (919-883-7505) before you come, to confirm that no delays have come up.

I look forward to hearing from you.

Sincerely,



Stephen W. Zarp

cc: Mr. Herbert S. Falk, Jr.  
Mr. Ed Henriques, ENSCI